

"CAMPUSTRY" at IRVINGTON

Incidents of a Rainy Day

"Isabel has added campus to her course," said Phyllis to Laura.

"That explains why she cut the chapel exercises yesterday."

"Yes, I was late and I saw Isabel and Martha engaged at their new study."

"Did they give him consent?"

"I don't believe he knows."

"Cutting chapel is a serious offense."

"But Isabel, you know, is as independent as Martha. Both will run the risk of censure. When I asked Isabel why she and her chum had taken up campus she laughed."

"Why, you dear goose," she said, "I have been studying psychology all this term, and I find campus an excellent adjunct."

"Just like Isabel."

"How Betty interrupted. 'What are you talking about, girls? Telling tales out of school?'"

Phyllis and Laura are two of Betty's brightest friends. They attend college, and much of their spare time is spent at Betty's home.

"Merely gossiping, harmlessly," said Phyllis, in reply to Betty's questions.

"Beware of gossip, girls. It is woman's bane." Betty is several years older than her school friends, and her advice is often sought and generally heeded.

"I had visited Irvington at Betty's invitation to view the fruit trees in their wealth of spring bloom, but a mid-April shower kept us within doors temporarily. Phyllis and Laura were discussing campus when I entered the house."

"I wonder what campus is?" I said to myself. I am familiar with the curriculum of many colleges, as outlined in their catalogues, and I did not recall having seen campus mentioned in any course. My curiosity impelled me to ask for information.

"What is campus?" I queried, addressing Phyllis.

"An unauthorized study which some of the Butler students have taken up," was the reply.

"What has it to do with psychology?"

"Little, except in imagination. Psychology, you know, deals with the mind, and some branches of it treat wholly of imagination."

"Hypnotism and suggestion, thought transference, etc., for instance," I said.

"Yes, and the phenomena of duplex personality, hallucinations, illusions, amnesias, insanity, personality, will, spiritualism and imagery," said Phyllis.

"And the text-book," interposed Laura, "shows the course embraces the psychic life of animals and man from the more general standpoint of evolution and heredity. In a broad sense, psychology is the science of the human soul."

"It was not the definition of psychology I wanted. What has campus got to do with the study of the mind?"

"Imagination," Phyllis replied again, with a quizzical smile, in which Laura joined.

I appealed to Betty, but she was explaining an intricate mathematical problem to her young brother Jack, who is in the preparatory department of the college, and she did not enlighten me. Then it occurred to me that "campus" is Latin for "field," and that "try" had been affixed by a jocular student. "Campus," it follows, must relate to the college campus.

"Jack," I inquired of Betty's brother, as he finished his problem, "what does a girl do on the campus when she cuts chapel exercises?"

"Sometimes she just walks around the place," said Jack.

"And at other times?"

"She reads a book, as if studying lessons."

"And that is campus?"

"That is what the students call it, but I think they only mean a 'co-ed' is studying campus when she stays out of chapel to talk with a friend."

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Betty's student friends discuss an unauthorized study, pranks of freshmen and sophomores and alleged doings of fraternities.

[Written for the Journal by W. H. KAYLOR.]

athletic-looking, jovial student entered and greeted Betty, Phyllis, Laura and Jack in a manner that indicated he was a frequent visitor.

"Well, Raymond, what is the latest mischief you have been plotting?" inquired Betty.

"That's a secret. If I revealed it Phyllis and Laura wouldn't be able to sleep until every one of their dear girl chums knew it. And perhaps Jack belongs to the enemy's forces, and might use the information."

"I hope you won't worry the professors again by elevating their chairs to the roof of the college," said Betty, smiling in a way that indicated she relished the prank, even if she did not openly approve it.

"That was a mean trick, I admit, for the mere lifting of the chairs to a higher grade did not benefit the faculty at all. There was no promotion for the professors personally."

"And the hiding of the song books. What possessed you to do such a thing as that?" asked Phyllis.

"An innocent prank," said Raymond, laughing as he recalled a ludicrous phase of the affair.

"Just think how you worried dear 'Prexy' and how the chapel exercises were marred for several days," said Laura, sympathetically, as she remembered the perplexity of the good man who presides over the college and endeavors to train his charges in the proper way.

"And what would he have said had he known that every day in chapel while the books were missing his hands rested on their hiding place?" and Raymond laughed again.

"Girls don't do such things," said Phyllis, who belongs to the freshman class and has not yet seen all college life.

"Don't they?" retorted Raymond. "How do you know they did not assist in hiding the books? They have their class ruses occasionally, and I have been told they even pull each other's hair in the frenzy of their rivalry. And didn't they have a hair-pulling match at one of the basketball games last winter?"

"I attended all the games," Betty interrupted, "and none of the girls pulled hair. That story was started by some of the boys who were not admitted to the contests."

"And didn't one of the girls' Greek fraternities nearly frighten an initiate-to-be into untimely gray hairs by compelling her to dress at 2 o'clock in the morning and walk to the 'bridge of sighs' on Ritter avenue with a sheet wrapped about her, and then, after fastening a rope under her arms, lower her until her feet touched the water?"

"That is a patent canard," said Betty, "for if any such thing had happened I would have known it. If the girls ever indulge in such pranks, it is not to the credit of a gentle kind. I believe you made up the story or charged the girls with one of your own wild pranks. Butler girls have courage, but none is brave enough to do such things at unseemly hours."

Jack came to Betty's aid by saying the Omicron Kappas—the O. K. boys he called them—had blundered a "spike," led him at midnight to Ellenberger's woods, where a great Chinese dragon had been constructed, and uncovered his eyes just as a flash of flame shot from the dragon's nostrils. What became of the "spike" Jack did not know, but as his imagination is good he ventured the opinion that the "spike" was thrown into the dragon's mouth, where he remained until carried back to his room by the students, who used the dragon as a stretcher.

"Jack, I intend to keep an eye on you," said Raymond. "As a romancer you will attract to our noble Xi Pi Mu. Betty, I'll retract my slanders, because I am not as expert in that line as your brother."

"Make him promise not to prevent the freshmen putting their numerals on the bulletin board," said Phyllis, who evidently was unconsciously revealing a secret.

"So that's what they are up to!" exclaimed Raymond, gleefully. "I've been wondering what conspiracy they were hatching. Don't worry, Miss Phyllis; there won't be any trouble. Sophomores will guard the beifry night and day until the close of the term."

"You are not gentlemanly to take advantage of a slip like that," pouted Phyllis.

"All is fair in college wars," retorted Raymond. "Didn't the freshmen steal a book of mine last winter by doing what we intended to do just because they stumbled on the secret?"

"That puts me in mind of the time when the freshmen had planned to put a wagon on top of a barn," Betty said reminiscently, "but failed because the sophomores did it the night before the date set by their rivals."

"What is the penalty for such breaches of the peace?" I asked. "Do the college authorities ever punish a student?"

"Willful violations of the rules means suspension or expulsion," replied Betty, "but the students' code of honor is so strict that it is often impossible to learn the names of the guilty. There was a recent case at a well-known university that illustrates the difficulties to be contended with. It grew out of a so-called riot, which I was glad to learn, had been exaggerated as reported. After a thorough investigation the faculty suspended four students who were believed to have violated the president's instructions. It developed later, according to my informant, that one of the suspended students was innocent. All the participants in the trouble had been excluded, but none would incriminate his fellow-students. As a rule, however, no mistakes are made, and the ring-leaders in mischief usually suffer. Remember that, Raymond, the next time you conspire to vent your surplus energy in forbidden pranks. When the spirit moves you to perform some heroic deed that will live in the annals of college mischievousness, just lead your band of fear-nobodies to a poor widow's woodpile, and do not leave it until every stick is sawed, split and corded. You may be tired and your hands may be blistered from years of doing, but your conscience will be clear and you can look 'Prexy' in the eye the next day without fear."

"But that wouldn't be fun. Many of the students would laugh with enmity if something was not done occasionally," and Raymond looked around the room dejectedly, as if seeking sympathy. "Our pranks are not committed with the intention of annoying 'Prexy,' for every student has the highest regard for the president; in fact, every one, girls included, I am sure, would stand by him if occasion required, but you—Betty, Phyllis and Laura—don't seem to understand that when the spirit moves the 'boy' in the boy he must act."

"Just curb the boy, Raymond," the girls cried in chorus, as he ran to attend recitation.

"The sun is beginning to show itself," he shouted back. "I'll meet you at the tennis court at 5 if it is dry."

Tennis is Irvington's national sport and

courts can be found in yards. Betty likes to play, but she suggested it was not too late to see the fruit trees and we prepared for a walk, leaving Phyllis and Laura to battle with Jack and Raymond at the court later.

The sky was almost clear of clouds when we reached the street and the sun was fast removing all trace of rain from the cement walks.

"There is one thing we are all thankful for in Irvington," said Betty. "Cement walks are a vast improvement over the mud paths and gravel roads we had a few years ago. Now you can keep your shoes clean after a rain, while formerly you were fortunate if you did not lose them in the sticky mud on some of the new streets."

"One of the blessings of annexation, perhaps," I ventured.

"No, indeed. Irvington was progressive long before its independence was stolen. Nothing has yet been done by the municipality that robbed us of our Town Board and our picturesque guardian of the peace. Sometimes we get a glimpse of a blue coat and a big shield, just as a reminder that power sits so heavily here, but there is no other evidence of our having been urbanized. Yes, we have had promises, and are living in hope of securing some of the utilities deemed necessary to modern life."

"That looks like one of the promises," and I pointed to water pipes which had been strung along the street preparatory to putting them under ground.

"That certainly is evidence of progress toward the fulfillment of one promise, at least," Betty admitted.

"And over there," I said, pointing to Washington street, "preparations are being made to build a fire engine house, and the city engineer is arranging to give you a sewerage system that will cost many thousands of dollars before all the houses are connected with it."

Betty made no reply. She was an original anti-annexationist, and has not yet become wholly reconciled to the merging of the town with Indianapolis. At the end of Layman avenue she stopped to admire a Japanese bush that was ablaze with scarlet flowers.

In the adjoining garden the apple, pear, peach and cherry trees were all covered with blossoms.

"There is a crab apple tree over there," and Betty called attention to a mass of white blossoms that almost hid the branches.

"How delicious the perfume. Crab apple, I think, is the most fragrant of all orchard blossoms."

"That tree near the house certainly gives evidence of a bountiful crop," and I indicated a tree that promised to yield abundantly.

"Yes, if each blossom produced an apple, there would be about 250,000 apples on the tree," said Betty, and Betty pulled the blossom from the tree and counted the blossoms in a square foot of space, measured the tree's radius and computed its total bearing capacity," said Betty, as she surveyed the cloud of white with a mathematical eye.

"What a chance for the small boy! A quarter of a million apples would produce a great many aches if the fruit was eaten green."

"No doubt," Betty admitted, "but if the 250,000 blossoms developed into apples the fruit would be too much for the boy would not trouble it. I think that the blossom would prefer that at least 250,000 of the blossoms dropped off and left no trace of an embryo apple. The remaining 100,000 apples might grow to an edible size. Some orchardists, in order to increase the size of the fruit, pick off many of the apples when they begin to form. Their theory is that the fewer on the tree the larger the apple."

"The florist, you know," Betty further explained, "if he desires a large chrysanthemum, permits only one flower to grow on a plant, and it is the same with the large American rose bushes so much. All the strength of a plant goes to swell the size of a single rose when size is wanted. Many of the large strawberries, melons, pumpkins and other delights of the horticulturist and farmer, which we see exhibited at fairs, have been forced beyond the average size in the same manner that the florist grows his prize flowers. A single ear of corn on a stalk is generally much larger than any of the two or more ears growing on another stalk."

On our way back to the house Betty stopped occasionally to admire a flowering shrub or a peach tree, and Betty pulled the blossom from the tree and counted the blossoms in a square foot of space, measured the tree's radius and computed its total bearing capacity," said Betty, as she surveyed the cloud of white with a mathematical eye.

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